

2002-2003: The State of the Nation

Every year seems to widen the influence of that philosophical movement in whom, though, as we have said, the most vigorous of us, as well as boldist, thinkers that English speculation has produced. As the majestic outlines of his design has been disclosed, and successive stages in his scheme of induction have been reached, there has been evinced a growth of interest, and a more profound knowledge and solidity of his conclusions, but their regulative bearing on human conduct and the practical concerns of life. It has remained, however, for the author to define the final outcome of his philosophy, as accrediting a new standard of morals, and this has been done in the work that we present to the public under the title of *ETHICS*. HENRY SPENCER, *Data of Ethics*. HARVARD UNIVERSITY. This book approaches somewhat out of its place in the system of synthetic philosophy, seeing that its contents form the first division of the treatise on the "Principles of Morality," with which the scheme was to end, whereas the work that precedes it is the first division of the *Principles of Biology*, as yet unpublished. The author has been led, he tells us, to deviate from the order originally set down by the fear that adherence to it might result in leaving the crowning work of the series unexecuted. Yet it is precisely the order that the preceding laborers subordinated, in his first essay, written thirty-seven years ago, he indicated what he conceived to be certain general principles of right and wrong in political conduct, and from that time onward his ultimate purpose, lying behind all proximate aims, was to reach the final division of principles of right and wrong in conduct at large, both private and political, a scientific basis. It is not only by apprehensions of falling head that Mr. Spencer is impelled to anticipate the ethical deductions of his system. He thinks the establishment of rules of right conduct on a scientific basis a prerequisite of the sanction of a supposed sacred origin. He points out that few things can happen more disastrous than the decay and death of a regulated system, no longer fit, before another and fitter scheme has grown up to replace it, and he holds that, as the change which promises, or is actually progressing, those who believe the vacuum can be filled and must be filled are called on to do something in pursuance of their belief.

Mr. Spencer begins with a definition of conduct, which he reminds us is not coextensive with the aggregate of actions, though it is coextensive with the aggregate of actions which are purposeless actions like those of an epileptic in a fit. Conduct, therefore, in its full acceptance, must be taken as comprehending all adjustments of acts to ends, from the simplest to the most complex, whatever their special nature, or whether considered separately in relation to the right or wrong of the act, or has for its subject matter the most highly-evolved conduct, as displayed by the most highly-evolved being, man, when he is forced, by increase of numbers, to live more and more in the presence of his fellow-creatures. Concerned thus, as comprehending all adjustments of acts to ends, which has a wider field than is commonly assigned to it, beyond the conduct commonly approved, or repudiated as right or wrong, it includes all actions which further or hinder, in either direct or indirect ways, the welfare of self or others.

And, after these fundamental postulates, the grounds for which are formulated at length, the author proceeds to discuss the several ways of judging conduct, devoting chapters to physical, the biological, the psychological, and the sociological views respectively. Ethics has a physical aspect, since it treats of human conduct, which, in common with all living creatures, conform to the law of the persistence of energy; conform to the law of the persistence of energy; moral principles, in other words, must conform to physical necessities. It has a biological aspect, since it concerns certain effects, inner and outer, individual and social, of the vital changes going on in the aggregate of actions that are prompted by feelings and guided by intelligence. And, finally, ethics has a sociological aspect, for these actions, some of them directly, and all of them indirectly, regulate the social life of the race. Mr. Spencer enters on the consideration of moral phenomena as phenomena of evolution. We will not dwell upon the arguments put forward in support of this capital assumption, to which, indeed, the whole system of evolutionary philosophy organized by the author is devoted. We will only say that, according to his exposition of the scope and standards of ethics regarded from the evolutionist's point of view.

The centre field of ethics includes two great divisions, personal and social. There is a class of actions directed to personal ends, which are termed "other-regarding" conduct (altruism), and well being, considered apart from the well being of others, and which must be classed as intrinsically right or wrong, according to their beneficial or detrimental effects upon the agent. There are actions of another class, which affect not so much immediately or remotely, and which, though their beneficial or detrimental effects must be pronounced good or bad, must be referred to their effect on others. It is these chapters of this volume in which Mr. Spencer considers those two groups of actions, and defines the specific roles of egoism and altruism in human society, to which we would direct our attention, as they are the premises upon which the author's conclusions regarding the conflicting principles of conduct must be viewed in connection with each other; otherwise, they would afford abundant opportunity for misrepresentation.

Mr. Spencer clearly shows that egoism, or actions directed to the good of the self, or "other-regarding" conduct (altruism) is the result of imperativeness. The acts which make continued life possible at all must, on the average, be more mercenary than those other acts of which existence is a prerequisite. The acts demanded for continued self-preservation, in other words, are the acts which are the basis of the life, is further attested by contemplation of life in course of evolution. Those who have followed with assent the recent course of thought do not need telling that throughout most of the life, vast in amount and varied in kind, which has overspread the earth, has grown up in subordination to the law that every individual shall gain by every aptitude it has for fulfilling the conditions to its existence. Sentient beings have advanced from low to high types under the law that the superior shall profit by their superiority, and the inferior shall suffer from their inferiority. It is, therefore, that while one power is being truly regarded as the means of being helpful to others, there results from self-education carried to excess not only an inability to assist others, but an inflection of

source much unhappiness, either from barked affections or from overwork and stinted resources. Only as fast as fecundity diminishes—which in the "Triumph of Man" is inevitable—will the individual must do in proportion to the extension of mental development—can there go on such diminution of the labors required for efficiently supporting self and family, that they will not constitute a displeasurable and exhaustive task upon the energetic. Gravely, then, the individual, as these various causes of unhappiness are eliminated, can sympathize become more universal and more spontaneous. And here we are reminded that life would be intolerable if, while the sources of wretchedness remained as they now are, all men were made good, and the more they were made goodly and mental, felt by those around, and expressed in the faces of those they met, but were unconsciously conscious of the miseries everywhere experienced as consequences of war, crime, misconduct, misfortune, improvidence, incontinency. But as the moulding and moulding of the individual's nature to the aptitude progresses, and as the troubles caused by unfriendliness wane, sympathy can expand in presence of the pleasures that come from exquisite adjustment. By simultaneous development of its subjective and objective factors—more delicate perception of the signs of suffering, and more profound feeling for the sufferer—sympathy may rise as far above feeling now evinced by the sympathetic, as the feeling has exceeded that which the callous show.

Granting such a development of sympathy, what must be the accompanying evolution of the social? What opportunities for altruism, egoism and altruism become as this delicate sensitive form of nature is approached? For the laws of life Mr. Spencer draws the conclusion that unceasing social discipline will mould the human character that eventual sympathetic pleasures will be instinctively pursued, and consequently, the individual will, and all, but no further. The scope for altruistic activities will not exceed the desire for altruistic satisfactions. Here we are made to observe that the opportunities for the postponement of self to others, which constitutes altruism as ordinarily conceived, must, in several ways, be reduced, and the opportunities for the self-sacrifice, for example, extensive demands of the benevolent presupposed the existence of much unhappiness. Before there can be numerous and large calls on some for efforts on behalf of their fellow men, there must be many others in conditions needing succor—in conditions that offer opportunities for self-sacrifice. For example, the author that the general development of fellow feeling in a whole community can go on only as fast as misery decreases. It follows that sympathy can attain its full breadth and height only when there has ceased to be frequent occasions for anything so serious as self-sacrifice. We are here reminded, also, with the progress of adaptation, egoism becomes so constituted that he cannot be helped without in some way arresting a pleasurable activity. Consequently in proportion as mankind approach complete adjustment of their nature to social needs, there must be fewer and fewer opportunities for altruistic activities. The very sympathy which prompts efforts for others' welfare must be paid by self-injury on the part of others, and must therefore cause aversion to accept benefits derived from the self-injuries. Under such circumstances, if any one proposing to sacrifice for others, or if any one as a spectator would regard such a sacrifice from appropriating that which is due to others caring for him, if he will not care for himself, will insist that he should appropriate it. General altruism, then, in its developed form, must inevitably result individual egoism of altruism. The relation of altruism to egoism, so to speak, cannot be inverted, and instead of each pressing his own claims, and others would maintain his claims for him, not do by active efforts, which would be needless but by passive resistance to any undue yielding up to them. All this may sound Utopian, but it is the only way in which the individual's behavior which is not, even now, to transactions among honorable men there is frequently a refusal on the one side to take something regarded as the other's due, but which the other offers to give up. So too, social intercourse, the cases are not uncommon with those who would surround the sufferer with pleasures and not permit him to rest to do so. Our author's view is, that further development of sympathy cannot but make this mode of conduct at once increasingly general and increasingly genuine.

What spheres, then, will ultimately remain for self-sacrifice conceived? Mr. Spencer names three, of which we may continue large in extent, while the others, though they must progressively diminish, will not disappear. Always there must be a need for coordination of self-regarding feelings to those regarding feelings in the rearing of children, and this need must be lessened with contraction in the number of children. The mean while be emphasized with the greater elaboration and prolongation of the activities on behalf of offspring, exercised in their education. Another important development of family altruism must be contemplated, viz., the rearing of the young, which, during old age. Now, as regards the pursuit of self-interest at large, this must afford hereafter, as it does now, room for the postponement of self-interest to unselfish interests, but the scope, in Mr. Spencer's judgment, will be continually narrowed, because, as adaptation to the social state progresses, the individual's needs for such regulative actions, by which he can make harmonious. Passing to the private relations of men, we see that opportunities for self-sacrifice, prompted by sympathy, must, even in some degree, though ultimately in a small degree, be supplanted by accidents, diseases, and accidents, and the individual's nearness to completeness may become the adjustment of human nature to its physical and social environment. It can never reach perfection. The last, flood, fire, and wreck must yield, at intervals, occasions for heroic acts, and in the moments to heroism anxiety for others will be lessened, and the individual's satisfaction less. Now, although, in the incidents of daily life, the postponements of self to others in large way should become very infrequent, daily life course would still furnish multitudinous channels for the activity of fellow feeling. A ways each may continue to further another's welfare, and by furthering his evil he can not see, and by furthering his wish he can be unknown to him.

Thus in that earthly paradise, which Mr. Spencer discerns foreshadowed in the noble aspects of existing society, and to which he believes mankind is surely moving, the seeming staidest opposition between egoism and altruism will be a thing of the past. On the one hand, the conditions will be such as to make it so that the individual will no longer have a balance between self-regarding and other-regarding impulses; but instead, the summons to self-sacrifice becoming rare and precious, will be so unhesitatingly answered that the compensation will be scarcely felt. On the other hand, though the individual will be so to uphold his egoistic claims, will tend rather when the chance is offered, to surrender than yet others similarly natured will not suffer him in any large measure to do this; and thus the fulfillment of personal desires required for the development of his individual life will be secured, and the individual will be content. We are reminded by Mr. Spencer that every one of the factors counted on to produce it may already be described in general operation among the soundest, sweetest, and highest human natures. What now in them is fruitful and foebly, and what is their social evolution, to grow toward and strong, and to distinguish the exceptionally gifted may be looked for, at least, in the general character of the race. For that, says Spencer, of which the best human nature is capable must surely lie within the compass of human nature.

Mr. Spencer, of course, not meeting the

Mr. FRANK FORSETT has prepared a **Colorado** has published a useful account of the resources and progress of the country are set forth in an interesting way. On the ground that mining is the pastime of the people, the book is devoted to that subject, and the statistics are full enough to be of much service to investors. Of course, they can be trusted, if it does not appear that the author is a mining engineer or expert, and, in most cases, his information regarding the value and prospects of the various ranges of the Colorado is not and seldom, probably, from interested sources. We would not be understood, there is in any sense endorsing or commending the portion of the book (embracing 343 out of 365 pages) which is devoted to mining and milling, and which strikes us as likely to furnish a wide range of immunity from Colorado speculators. It is another section of this book, described under the subtitle "Tourist's Guide," to which we would like to call attention. And we would also glance at the noteworthy exhibit of farming and stock raising in the Rocky Mountain States.

The "Tourist's Guide," the Colorado is sometimes received to sweeping panegyrics. When we consider the extent of area and great differences of elevation, we ought not, however, to deny the eastern base of the mountains do, we are told, an amount of rainfall ranging from 10 to 20 inches, and so much as is but seldom encountered in other parts of the continent. In a large portion of the so-called **Pioche Hills**—which form the eastern edge of the great plains, and gradually increase in altitude from a distance of twenty-five miles, until they merge into the mountains, the rainfall is from 10 to 20 inches, even throughout the year, there being less in winter and less heat in summer than in the elevated localities. During the year 1879, according to the report of the United States Office at Denver, the number of days was 163, and of fair, or partly clear, weather, 243. The total amount of rain recorded on only 55. The total amount of fall during the twelvemonth was 15.51 in.

It should be added that owing to the bracing qualities of the atmosphere, heat is not as felt as severely or readily as in the Eastern States or the Mississippi Valley. The good health of the people is due to the good health the sensations attending a first entrance into the elevated region are extremely agreeable. Under conditions which excite nervous system to a peculiar degree of tension, the physical functions are performed with unusual efficiency, the appetite, for instance, is increased, and the system is invigorated. Of course the result is that latent elements are swept away, or, at all events, development is arrested. It seems to be supposed, also, that sufferers from pulmonary troubles experience relief in Colorado, and their visits are made to the mountains for the purpose of curing their ailments. This is especially true in the case of asthma and chronic bronchitis, or of malaria, its protean forms.

As regards the agricultural products of the range, it seems that in the yield per acre as the quality of wheat this State surpasses all other States in the Union. The average yield is supposed to be more favorable. There are but few bushels that return 30, 40, and occasional bushels to the acre, though the mean yield of the whole State may not exceed 22 bushels. Last year the increase of tilled land has have reached 25 per cent, and the number of acres planted has increased 10 per cent, estimated at about 66,000. From three to six as much land is usually sown in wheat as in corn, though the latter cereals do proportionally as well in the southern counties. Potatoes return on an average from 100 to 150 bushels per acre, and vegetables of all kinds are raised in great quantities. The soil is moist and plain. The soil is moistened and replenished by a comparatively inexpensive system of irrigation, the water being let in when the streams are full, or the land is covered with detritus borne down from the hills, growing, we learn, is beginning to assume immense proportions in Colorado, her export beef cattle being exceeded by those of the State of California, and already some of the Colorado plains will not be so many cattle to the square mile as the grazing lands in many other States, and, in fact, the capacity of supporting stock as well in winter as in summer, is only in case of severe storms that feeders in raising stall-fed animals. By the known as the "bunch grass" keeps growing, and the "bunch grass" species, although it is more abundant in the mountains, is cured, as it were, standing in the ground, and is so abundant in January as to be said to be in the snow. No doubt there have been winters, as in 1878, when a single storm of severity has occurred, followed by the crusting over, and at such times the loss of stock is very large.

According to our author's estimate, the number of cattle in the State is now 85,000, and of sheep 2,000,000 or more. He estimates the total yield of milk in 1879 will reach 7,000,000 pounds. If the data furnished to Mr. Forsett can be trusted, sheep raising in this range is very profitable. It is said that a flock of 1,800 ewes, valued at \$45,000, were placed on ranch in southern Colorado; and that, from the start, the wool clipped has paid for sheep and all current expenses. In the course of eight years 1,600 sheep have been killed and consumed on the ranch, at 70 cents, 7,740 have been sold for about 100,000, and the flock now worth 15,000. The flock was worth \$3 per head, \$45,000, showing a net profit the original investment of about \$70,000 in years. This is a remarkable exhibit, and that the distance from an Eastern market thus far acted as a hindrance to the shipment of sheep or mutton, except into the camps and large towns.

The Excursionist.
From Punch.

He was wandering wide on the bleak sea wall,
And musing on the waves that heaved and fell;
And the wind whistled through the trees and shrubs,
And the sun shone brightly on the sea and sky,
And the children's voices were heard in the distance,
And the wife who had called "a spree."

But his eyes rolled wild, as the rude east wind
Swept across his face, and he shivered and shrank;
And he saw a sad south as he chattered and chattered,
And he saw a sad south as he chattered and chattered,
And he saw a sad south as he chattered and chattered,
And he saw a sad south as he chattered and chattered.

And the children bowed low, with their hands
Joined, and their fathers all bent at the knee,
And their fathers all bent at the knee,
And their fathers all bent at the knee.

The east wind was uncanny by force,
Then the merciless rain on the sea wall smote,
And the sea wall smote, and the sea wall smote,
And the sea wall smote, and the sea wall smote,
And the sea wall smote, and the sea wall smote,
And the sea wall smote, and the sea wall smote.

And the wife of his bottom bled over a boat,
And the wife of his bottom bled over a boat,
And the wife of his bottom bled over a boat,
And the wife of his bottom bled over a boat,
And the wife of his bottom bled over a boat,
And the wife of his bottom bled over a boat.

Thus a pitiful sight, his wife's face,
Still that singular man kept his strange wild course,
By the usage of that and covered with a
And the wife of his bottom bled over a boat,
And the wife of his bottom bled over a boat,
And the wife of his bottom bled over a boat,

For he had the wife had pronounced a divorce
For he had the wife had pronounced a divorce,
For he had the wife had pronounced a divorce,
For he had the wife had pronounced a divorce,
For he had the wife had pronounced a divorce,
For he had the wife had pronounced a divorce.

Till they vanished in mist far away,
Till they vanished in mist far away,
Till they vanished in mist far away,
Till they vanished in mist far away,
Till they vanished in mist far away,
Till they vanished in mist far away.

He was shocked at his seeming so gay,
He was shocked at his seeming so gay,
He was shocked at his seeming so gay,
He was shocked at his seeming so gay,
He was shocked at his seeming so gay,
He was shocked at his seeming so gay.

I was grieved as I marked how, through pitiless rain,
I was grieved as I marked how, through pitiless rain,
I was grieved as I marked how, through pitiless rain,
I was grieved as I marked how, through pitiless rain,
I was grieved as I marked how, through pitiless rain,
I was grieved as I marked how, through pitiless rain.

And he turned, as I happened to meet him near,
And he turned, as I happened to meet him near,
And he turned, as I happened to meet him near,
And he turned, as I happened to meet him near,
And he turned, as I happened to meet him near,
And he turned, as I happened to meet him near.

And the reason he roved on the brink of the main
And the reason he roved on the brink of the main,
And the reason he roved on the brink of the main,
And the reason he roved on the brink of the main,
And the reason he roved on the brink of the main,
And the reason he roved on the brink of the main.

Seems a strange sort of thing, really,
Seems a strange sort of thing, really,
Seems a strange sort of thing, really,
Seems a strange sort of thing, really,
Seems a strange sort of thing, really,
Seems a strange sort of thing, really.

So I asked that weird man if he'd ever seen the sea,
So I asked that weird man if he'd ever seen the sea,
So I asked that weird man if he'd ever seen the sea,
So I asked that weird man if he'd ever seen the sea,
So I asked that weird man if he'd ever seen the sea,
So I asked that weird man if he'd ever seen the sea.

Why he wandered on the beach at the night,
Why he wandered on the beach at the night,
Why he wandered on the beach at the night,
Why he wandered on the beach at the night,
Why he wandered on the beach at the night,
Why he wandered on the beach at the night.

As he answered, "This is the while a curious thing,
As he answered, "This is the while a curious thing,
As he answered, "This is the while a curious thing,
As he answered, "This is the while a curious thing,
As he answered, "This is the while a curious thing,
As he answered, "This is the while a curious thing."

And he turned to the sea, and a wave and a dip,
And he turned to the sea, and a wave and a dip,
And he turned to the sea, and a wave and a dip,
And he turned to the sea, and a wave and a dip,
And he turned to the sea, and a wave and a dip,
And he turned to the sea, and a wave and a dip.

For he'd got all he'd paid for—mutton—
For he'd got all he'd paid for—mutton—
For he'd got all he'd paid for—mutton—
For he'd got all he'd paid for—mutton—
For he'd got all he'd paid for—mutton—
For he'd got all he'd paid for—mutton—

Not Allowed to Hoist the American Flag
REUTERS, Aug. 30.—The Independent

spent whose in native on, and, in the month of Paris of the street. in villa in a room a few in them action- creased, in, in- d, and several, ading. He re- in his liter- is that he to the passed or of our with the part of atlam to be- ness off of this politics, of the, and irable um of our amism, he in lead- Since he to erect he and ap- plicances, erence, man I with a at Bou- he've been over the and that it t of the puty of in, that of or of the n upon assembly appear- is from or Paris. Blanc made of which could be id. When with the Louis and his strong, evely, of 1848, France, he ex- posed. Deput- ent res- the Targé's ame I. Car- could not the name, the it time, Paris, conse- fashion- rell re- he had prima ad had of the etter to Albany ample, and that she oing to is an dily, ed him, him as a most n, a most of to his y, that, he equal. due to " Mrs. een the, and in inter- he had nly, and- dly. Craw- rather part of nsted in n's dona of voice, in a *sovere* n news- made a few English his wife

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